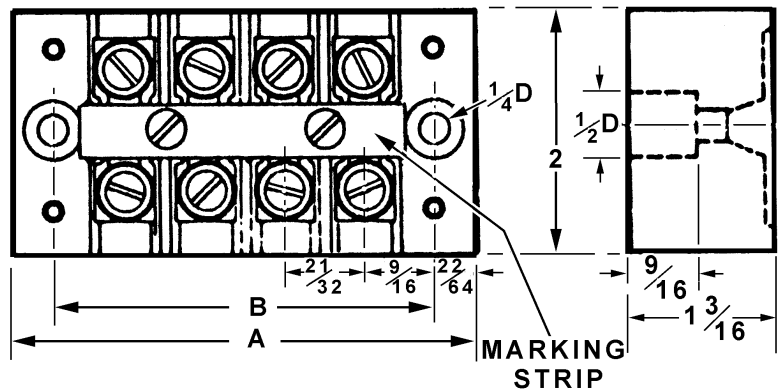


MATERIAL STANDARD**BLOCK, TERMINAL
HEAVY DUTY, 600 VOLT**

Terminal Blocks, of the configuration shown, shall have bodies of high-impact strength phenolic plastic with the electrical characteristics shown in the table below. The terminal block shall be designed for future installation of short-circuiting bars and multiple-circuit jumpers.

Terminal Bars shall be cadmium, nickel or tin plated copper and shall be removable. The bars shall be designed to carry 45 amps continuously.

Screws shall be 10-32 X 1/2 inch, slotted washer head brass, cadmium, nickel or tin plated.

Nuts shall be brass knurled inserts securely anchored in the phenolic body.

Marking Strip. Each block shall be equipped with a 1/2 inch wide white vinylite marking strip.

Stock Unit : Each

Stock Number	No. Pts.	Amps	Breakdown Rms.		Max. Wire Size-AWG	Dimensions - Inches		Approved Manufacturers	
			L-L	L-G		A	B	Marathon	
290308	8	45	13.8kV	11kV	8	6-3/8	5-23/32	1608DJ	
290310	12	45	13.8kV	11kV	8	*	8-11/32	1612DJ	

* 9 + 0 to 9 - 1/16

ORIGINATOR	STANDARDS COORDINATOR	STANDARDS SUPERVISOR	UNIT DIRECTOR
<i>M. W. Anderson</i>	<i>E. R. Hall</i>	<i>O. Look</i>	<i>O. Look</i>